

Climate-ADAPT

<http://ca-tst-test.eea.europa.eu/>

Operation:

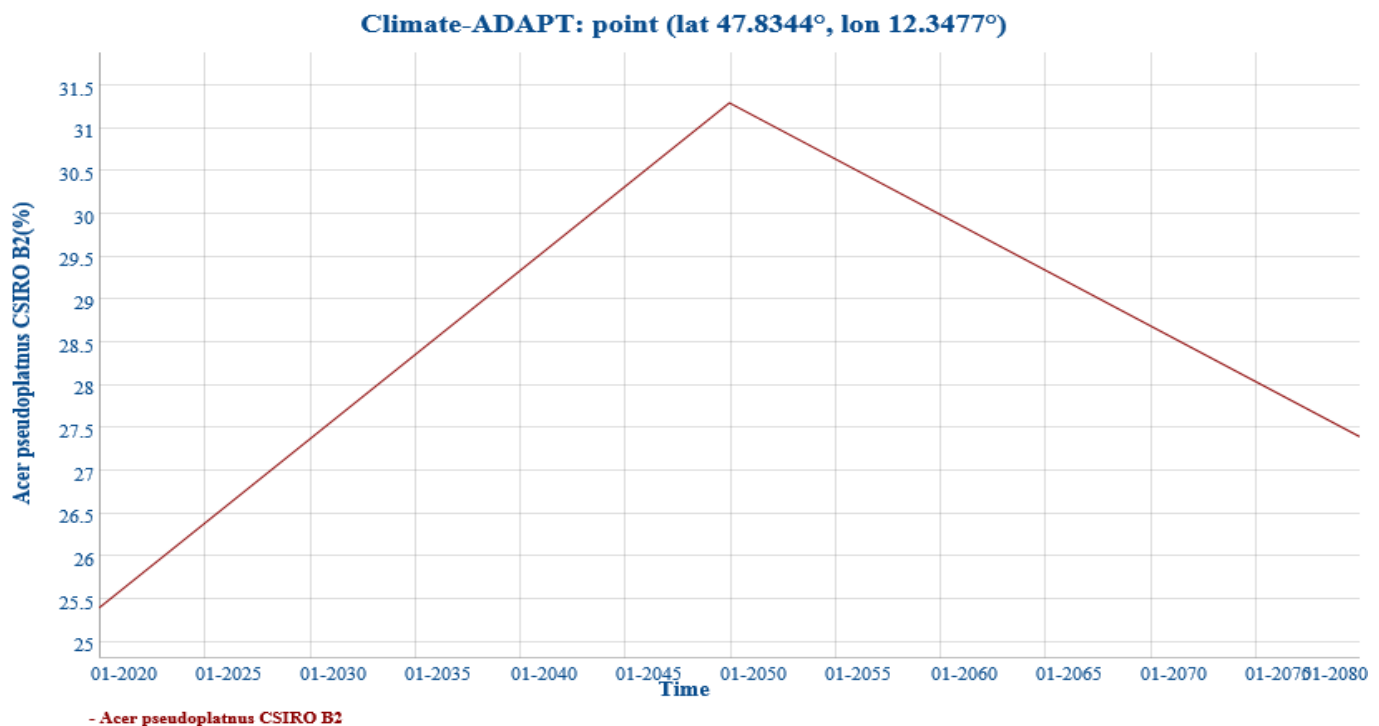
point

Coordinates:

Latitude: +47.8344 °, Longitude: +12.3477 °

Variables Y1:

Acer pseudoplatnus CSIRO B2 (%)



Use limitation:

Acer pseudoplatnus CSIRO B2 (%)

Data is available under the terms of the EU Data Policy

Title: VEGETATION SUITABILITY - ACER PSEUDOPLATNUS

Contact: EFDAC

Organization: European Commission - Joint Research Center (IES)

Position: -

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Abstract: Suitability maps (raster format: geotiff) of ACER PSEUDOPLATNUS, computed using the ForestFocus European dataset of species presence/absence. The adopted suitability model estimates the optimal environmental conditions for European tree species under present and future climates. Available years: 2000,

2020, 2050, 2080. For year 2000 the observed (WorldClim) climate conditions have been used. For years 2020, 2050, 2080 the climate conditions simulated for the climate change scenarios A2 and B2 have been used (by means of the climate models CCCMA, CSIRO, HANDCM3 and of an ensemble model of them). The maps are available in the European Forest Data Center (EFDAC).

Metadata link:

<http://climate-adapt.jrc.ec.europa.eu:8080/geonetwork//srv/en/metadata.show?currTab=simple&uuid=819cb34a-0027-4b70-9f8a-b0486a130c8b>